(R – 3) How to access New Mexico Crop Consumptive Use Requirements

Step 1	Enter the following website:
	http://www.nm.nrcs.uasd.gov/
Step 2	Under Quick Access (left-hand side
	of screen), <u>click on</u> :
	Field Office Technical Guide
Step 3	Under Section I – General Resource
	References, <u>click on</u> :
	Reference List
Step 4	Under Environmental Assessment,
	<u>click on</u> :
	Irrigation Guide for New Mexico
Step 5	Under Irrigation Guide, click on:
	Consumptive Use Requirements
Step 6	Under Consumptive Use Crops,
	<u>click on</u> your Location of interest:
	Example: Las Cruces
Step 7	Under Irrigation Water Requirements
	(Crop Data Summary), <u>scroll down</u>
	to your crop of interest:
	Example: Alfalfa, hay, southern
Step 8	You're Done!!!

Irrigation Water Requirements

Monthly Crop Water Requirements

Las Cruces

Location: University Computation Method: Blaney Criddle (TR21) Begin Growth: 3/1

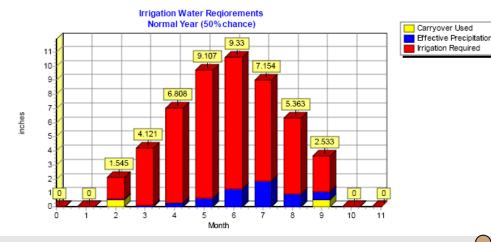
End Growth: 10/30

Alfalfa, hay, southern Crop:

01/25/05 Date:

Crop Curve: Blaney Criddle Perennial Crop Net irrigation application: 2 inches Estimated carryover moisture used at season:

Begin: 0.5 inches End0.5 inches



Crop Consumptive Use Requirements are used by NRCS in the planning and design of irrigation systems. This information is also used in understanding and properly implementing an Irrigation Water Management (IWM) Plan.